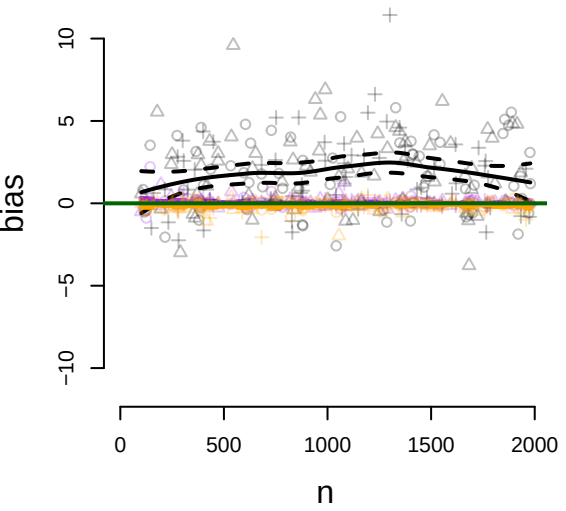
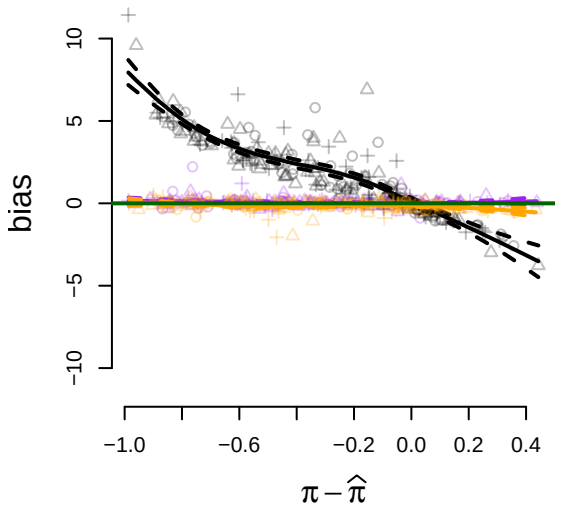
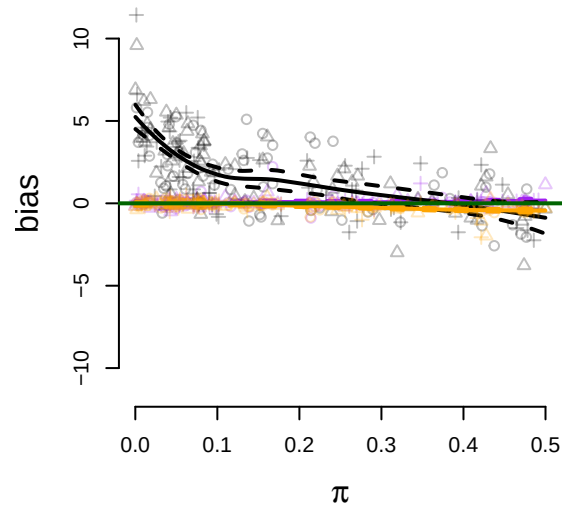
bias($\hat{\mu}$) by n



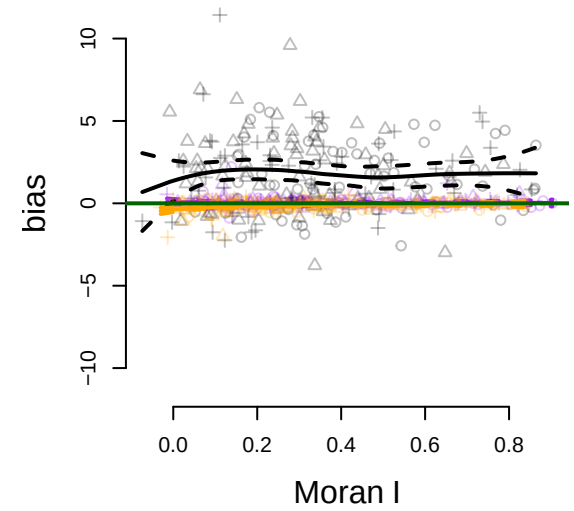
bias($\hat{\mu}$) by $\pi - \hat{\pi}$



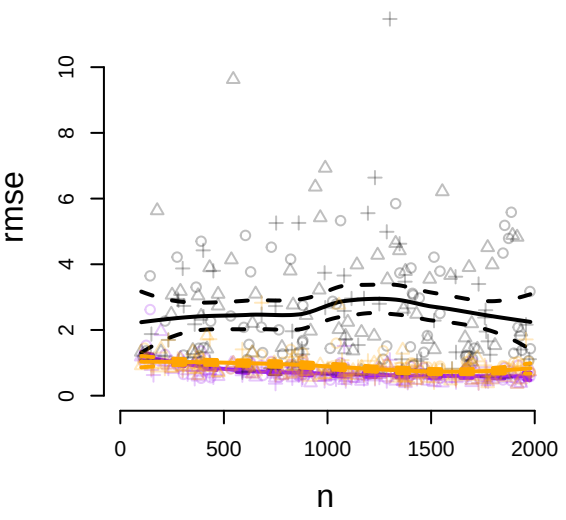
bias($\hat{\mu}$) by π



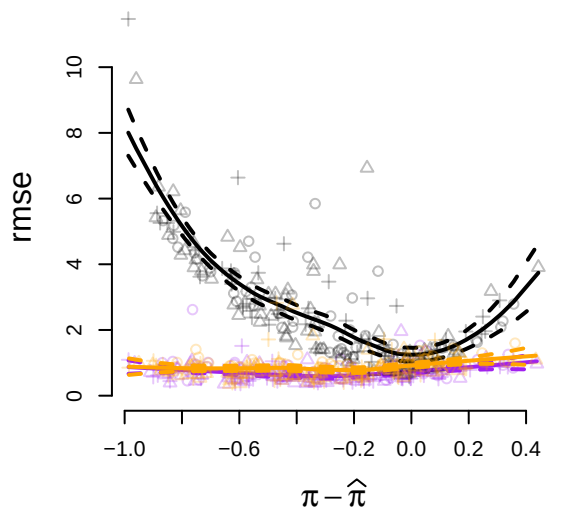
bias($\hat{\mu}$) by Moran I



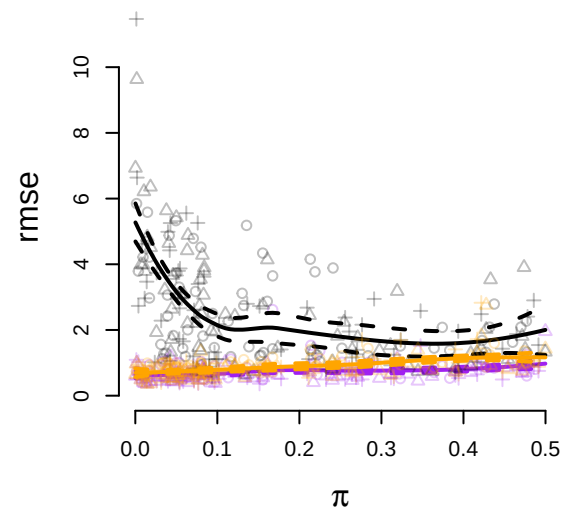
rmse($\hat{\mu}$) by n



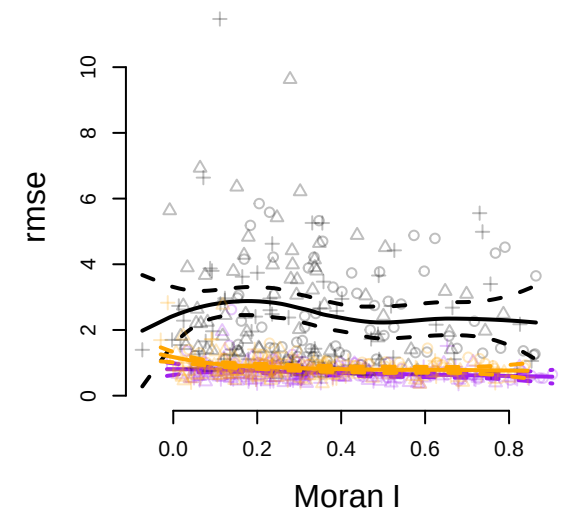
rmse($\hat{\mu}$) by $\pi - \hat{\pi}$



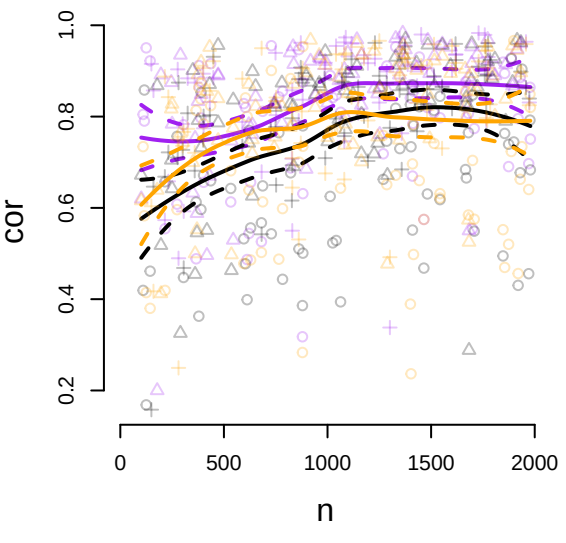
rmse($\hat{\mu}$) by π



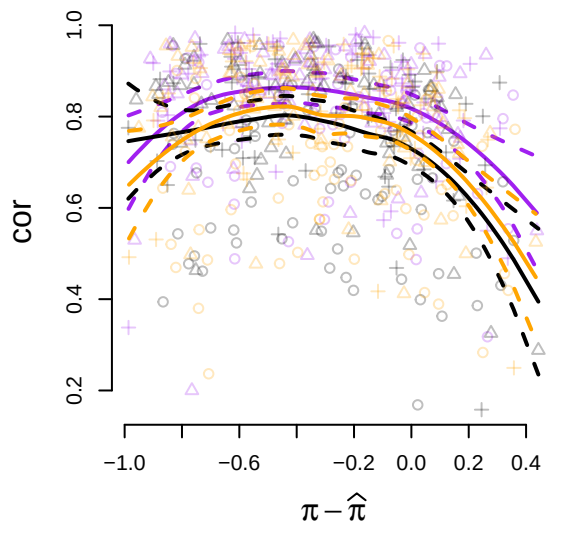
rmse($\hat{\mu}$) by Moran I



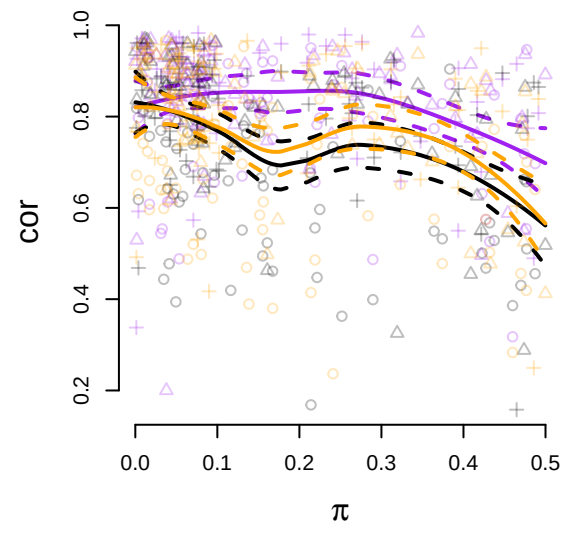
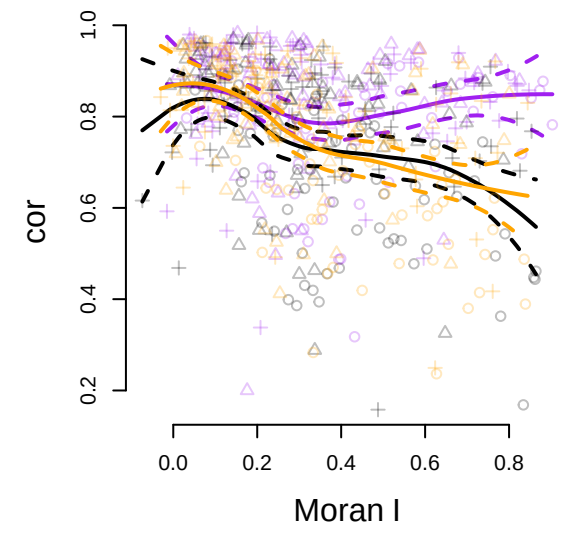
cor($\hat{\mu}$) by n



cor($\hat{\mu}$) by $\pi - \hat{\pi}$



cor($\hat{\mu}$) by π



cor($\hat{\mu}$) by Moran I